PALM INTRANET

Day : Monday
Date: 7/24/2006
Time: 15:32:30

Inventor Name Search Result

Your Search was:

Last Name = BARR
First Name = ANDREW

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10370537	6970001	150	02/20/2003	VARIABLE IMPEDANCE TEST PROBE	BARR, ANDREW
10684646	Not Issued	71	10/14/2003	Power distribution system	BARR, ANDREW
06651047	4628302	150	09/14/1984	LIQUID LEVEL DETECTION SYSTEM	BARR, ANDREW B.
11164200	Not Issued	30	11/14/2005	SEAT IDENTIFICATION SYSTEM	BARR, ANDREW D.
07129437	5173699	150	11/05/1987	ANTENNA ARRANGEMENT	BARR, ANDREW D.
07167485	Not Issued	89	02/22/1988	RADAR SYSTEM	BARR, ANDREW D.
07833296	Not Issued	161	02/11/1992	FLUID MONITORING APPARATUS	BARR, ANDREW D.
09923735	6559733	150	08/06/2001	REDUCING EFFECTS OF ELECTRICAL IMPEDANCE	BARR, ANDREW H.
10216229	Not Issued	71	08/12/2002	System and method for managing the operating frequency of blades in a bladed-system	BARR, ANDREW H.
10216232	7055044	150	08/12/2002	SYSTEM AND METHOD FOR VOLTAGE MANAGEMENT OF A PROCESSOR TO OPTIMIZE PERFORMANCE AND POWER DISSIPATION	BARR, ANDREW H.
10216233	7080263	150	08/12/2002	VOLTAGE MANAGEMENT OF PROCESSORS IN A BLADED SYSTEM BASED ON NUMBER OF LOADED PROCESSORS	BARR, ANDREW H.
10216234	Not Issued	71	08/12/2002	System and method for load dependent frequency and performance modulation in bladed systems	BARR, ANDREW H.
10216283	7076671	150	08/12/2002	MANAGING AN OPERATING FREQUENCY OF PROCESSORS IN A MULTI-PROCESSOR COMPUTER SYSTEM	BARR, ANDREW H.
10216284	6983386	150	08/12/2002	VOLTAGE MANAGEMENT OF	BARR, ANDREW H.

				BLADES IN A BLADED ARCHITECTURE SYSTEM BASED ON THERMAL AND POWER BUDGET ALLOCATION	
10216285	Not Issued	100	08/12/2002	BLADE SYSTEM FOR USING MULTIPLE FREQUENCY SYNTHESIZERS TO CONTROL MULTIPLE PROCESSOR CLOCKS OPERATING AT DIFFERENT FREQUENCIES BASED UPON USER INPUT	BARR, ANDREW H.
10216286	Not Issued	95	08/12/2002	SYSTEM AND METHOD FOR MANAGING PROCESSOR VOLTAGE IN A MULTI-PROCESSOR COMPUTER SYSTEM FOR OPTIMIZED PERFORMANCE	BARR, ANDREW H.
10216435	6948043	150	08/12/2002	MANAGEMENT OF A MEMORY SUBSYSTEM	BARR, ANDREW H.
10216437	7058828	150	08/12/2002	SYSTEM, METHOD AND APPARATUS FOR THE FREQUENCY MANAGEMENT OF BLADES IN A BLADED ARCHITECTURE BASED ON PERFORMANCE REQUIREMENTS	BARR, ANDREW H.
10216438	Not Issued	30	08/12/2002	System and method for the frequency management of computer systems to allow capacity on demand	BARR, ANDREW H.
10328805	Not Issued	41	12/23/2002	Enabling multiple testing devices	BARR, ANDREW H.
10328906	Not Issued	71	12/23/2002	Automatic detection of different microprocessor architectures	BARR, ANDREW H.
10358903	Not Issued	120	02/05/2003	Method and apparatus for improving signal integrity in a high speed flex cable	BARR, ANDREW H.
10453594	Not Issued	161	06/04/2003	Apparatus and method for detecting and rejecting high impedance interconnect failures in manufacturing process	BARR, ANDREW H.
10453595	6940288	150	06/04/2003	APPARATUS AND METHOD FOR MONITORING AND PREDICTING FAILURES IN SYSTEM INTERCONNECT	BARR, ANDREW H.
10453610	6895353	150	06/04/2003	APPARATUS AND METHOD FOR MONITORING HIGH IMPEDANCE FAILURES IN CHIP INTERCONNECTS	BARR, ANDREW H.
10453612	6879173	150	06/04/2003	APPARATUS AND METHOD FOR DETECTING AND REJECTING HIGH IMPEDANCE FAILURES IN CHIP INTERCONNECTS	BARR, ANDREW H.
10453613	Not Issued	164	06/04/2003	APPARATUS AND METHOD FOR DETECTING HIGH IMPEDANCE	BARR, ANDREW H.

				FAILURES IN SYSTEM INTERCONNECT	
10459231	6791843	150	06/11/2003	PARALLEL BOARD CONNECTION SYSTEM AND METHOD	BARR, ANDREW H.
10622917	6957544	150	07/18/2003	METHOD AND APPARATUS FOR REGULATING THE OPERATING TEMPERATURE OF ELECTRONIC DEVICES	BARR, ANDREW H.
10631696	6961242	150	07/31/2003	SYSTEM FAN MANAGEMENT BASED ON SYSTEM LOADING OPTIONS FOR A SYSTEM HAVING REPLACEABLE ELECTRONICS MODULES	BARR, ANDREW H.
10632218	Not Issued	20	07/31/2003	Heat sink fan management based on performance requirements	BARR, ANDREW H.
10646078	Not Issued	71	08/22/2003	Bus clock frequency management based on characteristics of an application program	BARR, ANDREW H.
10646079	Not Issued	30	08/22/2003	Bus clock frequency management based on device load	BARR, ANDREW H.
10646099	Not Issued	90	08/22/2003	BUS CLOCK FREQUENCY MANAGEMENT BASED ON DEVICE BANDWIDTH CHARACTERISTICS	BARR, ANDREW H.
10652536	Not Issued	61	08/29/2003	System and method for testing a memory	BARR, ANDREW H.
10698204	6985826	150	10/31/2003	SYSTEM AND METHOD FOR TESTING A COMPONENT IN A COMPUTER SYSTEM USING VOLTAGE MARGINING	BARR, ANDREW H.
10699423	Not Issued	61	10/31/2003	System and method for testing a cell	BARR, ANDREW H.
10703306	Not Issued	41	11/07/2003	System and method for testing a component in a computer system using frequency margining	BARR, ANDREW H.
10714302	Not Issued	30	11/14/2003	System and method for testing a memory using DMA	BARR, ANDREW H.
10714386	Not Issued	61	11/14/2003	System and method for testing a memory with an expansion card using DMA	BARR, ANDREW H.
10727440	7072788	150	12/04/2003	SYSTEM AND METHOD FOR TESTING AN INTERCONNECT IN A COMPUTER SYSTEM	BARR, ANDREW H.
11033751	6995581	150	01/13/2005	APPARATUS AND METHOD FOR DETECTING AND REJECTING HIGH IMPEDANCE FAILURES IN CHIP INTERCONNECTS	BARR, ANDREW H.
11109309	Not Issued	30	04/19/2005	Redundant I/O interface management	BARR, ANDREW H.
11109352	Not Issued	20	04/19/2005	Computing with both lock-step and free-step processor modes	BARR, ANDREW H.

11109353	Not Issued	30	04/19/2005	External state cache for computer processor	BARR, ANDREW H.
11191052	Not Issued	20	07/28/2005	System fan management based on system loading options for a system having replaceable electronics modules	BARR, ANDREW H.
10263985	6970054	150	10/02/2002	APPARATUS FOR TERMINATING TRANSMISSION LINES TO REDUCE ELECTROMAGNETIC INTERFERENCE IN AN ELECTRONIC SYSTEM	BARR, ANDREW HARVEY
10298876	Not Issued	161	11/18/2002	Cable systems and related methods	BARR, ANDREW HARVEY
10308533	6676417	150	12/03/2002	SYSTEMS AND METHODS FOR INTERCONNECTING ELECTRONIC COMPONENTS	BARR, ANDREW HARVEY
10351950	6680853	150	01/27/2003	SYSTEMS AND METHODS FOR MOUNTING COMPONENTS TO CIRCUIT ASSEMBLIES	BARR, ANDREW HARVEY

Search and Display More Records.

Search Another: Inventor **Last Name** BARR **First Name** ANDREW Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM INTRANET

Day : Monday
Date: 7/24/2006
Time: 15:32:45

Inventor Name Search Result

Your Search was:

Last Name = ESPINOZA-IBARRA
First Name = RICARDO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10216229	Not Issued	71	08/12/2002	System and method for managing the operating frequency of blades in a bladed-system	ESPINOZA-IBARRA, RICARDO
10216232	7055044	150	08/12/2002	SYSTEM AND METHOD FOR VOLTAGE MANAGEMENT OF A PROCESSOR TO OPTIMIZE PERFORMANCE AND POWER DISSIPATION	ESPINOZA-IBARRA, RICARDO
10216233	7080263	150	08/12/2002	VOLTAGE MANAGEMENT OF PROCESSORS IN A BLADED SYSTEM BASED ON NUMBER OF LOADED PROCESSORS	ESPINOZA-IBARRA, RICARDO
10216234	Not Issued	71	08/12/2002	System and method for load dependent frequency and performance modulation in bladed systems	ESPINOZA-IBARRA, RICARDO
10216283	7076671	150	08/12/2002	MANAGING AN OPERATING FREQUENCY OF PROCESSORS IN A MULTI-PROCESSOR COMPUTER SYSTEM	ESPINOZA-IBARRA, RICARDO
10216284	6983386	150	08/12/2002	VOLTAGE MANAGEMENT OF BLADES IN A BLADED ARCHITECTURE SYSTEM BASED ON THERMAL AND POWER BUDGET ALLOCATION	ESPINOZA-IBARRA, RICARDO
10216285	Not Issued	100	08/12/2002	BLADE SYSTEM FOR USING MULTIPLE FREQUENCY SYNTHESIZERS TO CONTROL MULTIPLE PROCESSOR CLOCKS OPERATING AT DIFFERENT FREQUENCIES BASED UPON USER INPUT	ESPINOZA-IBARRA, RICARDO
10216286	Not Issued	95	08/12/2002	SYSTEM AND METHOD FOR MANAGING PROCESSOR VOLTAGE IN A MULTI-PROCESSOR COMPUTER SYSTEM FOR OPTIMIZED PERFORMANCE	ESPINOZA-IBARRA, RICARDO
10216435	6948043	150	08/12/2002	MANAGEMENT OF A MEMORY SUBSYSTEM	ESPINOZA-IBARRA, RICARDO

10216437	7058828	150	08/12/2002	SYSTEM, METHOD AND APPARATUS FOR THE FREQUENCY MANAGEMENT OF BLADES IN A BLADED ARCHITECTURE BASED ON PERFORMANCE REQUIREMENTS	ESPINOZA-IBARRA, RICARDO
10216438	Not Issued	30	08/12/2002	System and method for the frequency management of computer systems to allow capacity on demand	ESPINOZA-IBARRA, RICARDO
10263587	Not Issued	61	10/02/2002	Apparatus for controlling transmissions to reduce electromagnetic interference in an electronic system	ESPINOZA-IBARRA, RICARDO
10263985	6970054	150	10/02/2002	APPARATUS FOR TERMINATING TRANSMISSION LINES TO REDUCE ELECTROMAGNETIC INTERFERENCE IN AN ELECTRONIC SYSTEM	ESPINOZA-IBARRA, RICARDO
10360329	Not Issued	61	02/07/2003	Radio frequency linked computer architecture	ESPINOZA-IBARRA, RICARDO
10631696	6961242	150	07/31/2003	SYSTEM FAN MANAGEMENT BASED ON SYSTEM LOADING OPTIONS FOR A SYSTEM HAVING REPLACEABLE ELECTRONICS MODULES	ESPINOZA-IBARRA, RICARDO
10632218	Not Issued	20	07/31/2003	Heat sink fan management based on performance requirements	ESPINOZA-IBARRA, RICARDO
10646078	Not Issued	71	08/22/2003	Bus clock frequency management based on characteristics of an application program	ESPINOZA-IBARRA, RICARDO
10646079	Not Issued	30	08/22/2003	Bus clock frequency management based on device load	ESPINOZA-IBARRA, RICARDO
10646099	Not Issued	90	08/22/2003	BUS CLOCK FREQUENCY MANAGEMENT BASED ON DEVICE BANDWIDTH CHARACTERISTICS	ESPINOZA-IBARRA, RICARDO
10653377	7054156	150	09/02/2003	FAN ROTOR SYSTEMS HAVING COLLAPSIBLE FAN BLADES	ESPINOZA-IBARRA, RICARDO
10678464	Not Issued	30	10/03/2003	Rack equipment management information coordination system and method	ESPINOZA-IBARRA, RICARDO
10678657	Not Issued	71	10/03/2003	Rack equipment management system and method	ESPINOZA-IBARRA, RICARDO
10681721	Not Issued	71	10/07/2003	Rack equipment application performance modification system and method	ESPINOZA-IBARRA, RICARDO
10741906	Not Issued	30	12/18/2003	Rack equipment power purchase plan supervision system and method	ESPINOZA-IBARRA, RICARDO
10742495	Not Issued	30	12/18/2003	Equipment rack load modulation system and method	ESPINOZA-IBARRA, RICARDO
10829072	Not Issued	40	04/20/2004	Rack equipment capacity on demand system and method	ESPINOZA-IBARRA, RICARDO
11033083	Not Issued	41	01/10/2005	Dynamically adaptable electronics cooling fan	ESPINOZA-IBARRA, RICARDO

11260095	Not Issued	20	10/26/2005	Electronics cooling fan with collapsible fan blade	ESPINOZA-IBARRA, RICARDO
11260105	Not Issued	20	10/26/2005	Centrifugal fan clutch for an electronics cooling fan	ESPINOZA-IBARRA, RICARDO
10452222	Not Issued	61	06/03/2003	Apparatus and method for mounting a surface mount component in an etched well in a printed circuit board	ESPINOZA-IBARRA, RICARDO E.
10602972	6987370	150	06/23/2003	METHOD AND SYSTEM FOR COOLING ELECTRONIC COMPONENTS	ESPINOZA-IBARRA, RICARDO E.
10612523	Not Issued	30	07/02/2003	Apparatus and method for real-time power distribution management	ESPINOZA-IBARRA, RICARDO E.
10684768	Not Issued	41	10/14/2003	Server card power switch	ESPINOZA-IBARRA, RICARDO E.
10685175	Not Issued	41	10/14/2003	Power distribution system	ESPINOZA-IBARRA, RICARDO E.
10769049	Not Issued	161	01/29/2004	Information filtering device	ESPINOZA-IBARRA, RICARDO E.
10801247	Not Issued	30	03/15/2004	Rack equipment power pricing plan control system and method	ESPINOZA-IBARRA, RICARDO E.
10623015	Not Issued	161	07/17/2003	Method and system for independently displaying a plurality of visual signals	ESPINOZA-IBARRA, RICARDO ERNESTO
10698904	6956344	150	10/31/2003	HIGH AVAILABILITY FAN SYSTEM	ESPINOZA-IBARRA, RICARDO ERNESTO
10699430	Not Issued	30	10/31/2003	Scalable, modular, high availability fan system	ESPINOZA-IBARRA, RICARDO ERNESTO

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** ESPINOZA-IBARRA **First Name** RICARDO Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

Terms used **barr andrew** Found **1** of **182,223**

Sort results by relevance

Display results expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try an Advanced Search

Try this search in The ACM Guide

Results 1 - 1 of 1

Relevance scale

1 Energy constraints on parameterized models

Andrew Witkin, Kurt Fleischer, Alan Barr

August 1987 **ACM SIGGRAPH Computer Graphics , Proceedings of the 14th annual conference on Computer graphics and interactive techniques SIGGRAPH '87**, Volume 21 Issue 4

Publisher: ACM Press

Full text available: pdf(3.73 MB) Additional Information: full citation, abstract, references, citings, index terms

A simple but general approach to imposing and solving geometric constraints on parameterized models is introduced, applicable to animation as well as model construction. Constraints are expressed as energy functions, and the energy gradient followed through the model's parameter space. Intuitively, energy constraints behave like forces that pull and parametrically deform the parts of the model into place. A wide variety of geometric constraints are amenable to this formulation, and may be used t ...

Results 1 - 1 of 1

Terms used **frequency** or **clock** **application** **program** **barr** **a.** Found **5** of **182,223**

Sort results by: relevance

Display results: expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try an Advanced Search

Try this search in The ACM Guide

Results 1 - 5 of 5

Relevance scale

1 Temperature and power aware architectures: Reducing power density through activity migration

Seongmoo Heo, Kenneth Barr, Krste Asanović

August 2003 **Proceedings of the 2003 international symposium on Low power electronics and design**

Publisher: ACM Press

Full text available: pdf(144.76 KB) Additional Information: full citation, abstract, references, citings, index terms

Power dissipation is unevenly distributed in modern microprocessors leading to localized hot spots with significantly greater die temperature than surrounding cooler regions. Excessive junction temperature reduces reliability and can lead to catastrophic failure. We examine the use of activity migration which reduces peak junction temperature by moving computation between multiple replicated units. Using a thermal model that includes the temperature dependence of leakage power, we show that sust ...

Keywords: activity migration, temperature reduction, thermal model

2 Energy aware lossless data compression

Kenneth Barr, Krste Asanović

May 2003 **Proceedings of the 1st international conference on Mobile systems, applications and services MobiSys '03**

Publisher: ACM Press

Full text available: pdf(299.94 KB) Additional Information: full citation, abstract, references

Wireless transmission of a bit can require over 1000 times more energy than a single 32-bit computation. It would therefore seem desirable to perform significant computation to reduce the number of bits transmitted. If the energy required to compress data is less than the energy required to send it, there is a net energy savings and consequently, a longer battery life for portable computers. This paper reports on the energy of lossless data compressors as measured on a StrongARM SA-110 system. W ...

3 Operating systems for sensor networks: Design and implementation of a single system image operating system for ad hoc networks

Hongzhou Liu, Tom Roeder, Kevin Walsh, Rimon Barr, Emin Gün Sirer

June 2005 **Proceedings of the 3rd international conference on Mobile systems, applications, and services MobiSys '05**

Publisher: ACM Press

Full text available: pdf(261.28 KB) Additional Information: full citation, abstract, references

In this paper, we describe the design and implementation of a distributed operating system for ad hoc networks. Our system simplifies the programming of ad hoc networks

and extends total system lifetime by making the entire network appear as a single virtual machine. It automatically and transparently partitions applications into components and dynamically finds them a placement on nodes within the network to reduce energy consumption and to increase system longevity. This paper describes our pr ...

4 Embedded systems design for low energy consumption

Michael A. Schuette, John R. Barr

November 1994 **Proceedings of the 1994 IEEE/ACM international conference on Computer-aided design**

Publisher: IEEE Computer Society Press

Full text available: pdf(427.10 KB) Additional Information: full citation, abstract, references, citings, index terms

This tutorial covers the circuit fundamentals of CMOS circuits which contribute to the consumption of energy in portable products, as well as guidelines for the design of systems in order to reduce energy consumption and prolong battery life. Circuit fundamentals will include a definition of terms, basic circuit elements, laws of operation, and basic circuit theory applying energy consumption. We will then present three major principles of energy reduction: reducing number of transitions, r ...

5 Digital storage using ferromagnetic materials

A. E. De Barr, R. Millership, P. F. Dorey, R. C. Robbins, P. D. Atkinson

May 1952 **Proceedings of the 1952 ACM national meeting (Pittsburgh)**

Publisher: ACM Press

Full text available: pdf(1.81 MB) Additional Information: full citation, abstract, references

Advances in the theory of ferromagnetism and, more particularly, increased control of production process, have led to the development of greatly improved magnetic materials and have made it possible to consider the use of ferromagnetic elements or devices for many types of circuit application. They would seem particularly attractive as circuit elements for digital computers and, in particular for storage systems. In this short paper a brief account will be given of four types of digital storage ...

Results 1 - 5 of 5

Nothing Found

Your search for **+author:espinoza-lbarra** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

  ```
  sales offices
  ```

  You can also enter a full question or concept in plain language.

  ```
  Where are the sales offices?
  ```

- Capitalize proper nouns to search for specific people, places, or products.

  ```
  John Colter, Netscape Navigator
  ```

- Enclose a phrase in double quotes to search for that exact phrase.

  ```
  "museum of natural history" "museum of modern art"
  ```

- Narrow your searches by using a + if a search term must appear on a page.

  ```
  museum +art
  ```

- Exclude pages by using a - if a search term must not appear on a page.

  ```
  museum -Paris
  ```

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

```
museum +"natural history" dinosaur -Chicago
```

Results for "(barr a. h.<in>au)"

e-mail printer friendly

Your search matched **11** of **1381142** documents.

A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

(barr a. h.<in>au) Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

view selected items Select All Deselect All

1. **Cost reduction in the CCD realization of MVMT functions**
   Abd-El-Barr, M.H.; Vranesic, Z.G.;
   Computers, IEEE Transactions on
   Volume 39, Issue 5, May 1990 Page(s):702 - 706
   Digital Object Identifier 10.1109/12.53584
   AbstractPlus | Full Text: PDF(360 KB) IEEE JNL
   Rights and Permissions

2. **Algorithmic synthesis of MVL functions for CCD implementation**
   Abd-El-Barr, M.H.; Vranesic, Z.G.; Zaky, S.G.;
   Computers, IEEE Transactions on
   Volume 40, Issue 8, Aug. 1991 Page(s):977 - 986
   Digital Object Identifier 10.1109/12.83641
   AbstractPlus | Full Text: PDF(796 KB) IEEE JNL
   Rights and Permissions

3. **CMOS multiple-valued logic design. II. Function realization**
   Jain, A.K.; Bolton, R.J.; Abd-El-Barr, M.H.;
   Circuits and Systems I: Fundamental Theory and Applications, IEEE Transactions on [see also Circuits and Systems I: Regular Papers, IEEE Transactions on]
   Volume 40, Issue 8, Aug. 1993 Page(s):515 - 522
   Digital Object Identifier 10.1109/81.242321
   AbstractPlus | Full Text: PDF(532 KB) IEEE JNL
   Rights and Permissions

4. **CMOS multiple-valued logic design. I. Circuit implementation**
   Jain, A.K.; Bolton, R.J.; Abd-El-Barr, M.H.;
   Circuits and Systems I: Fundamental Theory and Applications, IEEE Transactions on [see also Circuits and Systems I: Regular Papers, IEEE Transactions on]
   Volume 40, Issue 8, Aug. 1993 Page(s):503 - 514
   Digital Object Identifier 10.1109/81.242320
   AbstractPlus | Full Text: PDF(764 KB) IEEE JNL
   Rights and Permissions

5. **Pure phase-encoded MRI and classification of solids**
   Ghosh, P.; Laidlaw, D.H.; Fleischer, K.W.; Barr, A.H.; Jacobs, R.E.;
   Medical Imaging, IEEE Transactions on
   Volume 14, Issue 3, Sept. 1995 Page(s):616 - 620
   Digital Object Identifier 10.1109/42.414627
   AbstractPlus | Full Text: PDF(516 KB) IEEE JNL
   Rights and Permissions

6. **Partial-volume Bayesian classification of material mixtures in MR volume data using voxel histograms**
Laidlaw, D.H.; Fleischer, K.W.; Barr, A.H.;
Medical Imaging, IEEE Transactions on
Volume 17, Issue 1, Feb. 1998 Page(s):74 - 86
Digital Object Identifier 10.1109/42.668696
AbstractPlus | References | Full Text: PDF(392 KB) IEEE JNL
Rights and Permissions

7. **Heart-muscle fiber reconstruction from diffusion tensor MRI**
Zhukov, L.; Barr, A.H.;
Visualization, 2003. VIS 2003. IEEE
19-24 Oct. 2003 Page(s):597 - 602
AbstractPlus | Full Text: PDF(575 KB) IEEE CNF
Rights and Permissions

8. **Oriented tensor reconstruction: tracing neural pathways from diffusion tensor MRI**
Zhukov, L.; Barr, A.H.;
Visualization, 2002. VIS 2002. IEEE
27 Oct.-1 Nov. 2002 Page(s):387 - 394
Digital Object Identifier 10.1109/VISUAL.2002.1183799
AbstractPlus | Full Text: PDF(627 KB) IEEE CNF
Rights and Permissions

9. **Fast extraction of adaptive multiresolution meshes with guaranteed properties from volumetric data**
Gavriliu, M.; Carranza, J.; Breen, D.E.; Barr, A.H.;
Visualization, 2001. VIS '01. Proceedings
21-26 Oct. 2001 Page(s):295 - 565
AbstractPlus | Full Text: PDF(879 KB) IEEE CNF
Rights and Permissions

10. **ALCOVE: design and implementation of an object-centric virtual environment**
Meyer, M.; Barr, A.H.;
Virtual Reality, 1999. Proceedings., IEEE
13-17 March 1999 Page(s):46 - 52
Digital Object Identifier 10.1109/VR.1999.756922
AbstractPlus | Full Text: PDF(208 KB) IEEE CNF
Rights and Permissions

11. **Teleological computer graphics modeling**
Barr, A.H.;
Computer Vision and Pattern Recognition, 1991. Proceedings CVPR '91., IEEE Computer Society Conference on
3-6 June 1991 Page(s):2
Digital Object Identifier 10.1109/CVPR.1991.139650
AbstractPlus | Full Text: PDF(44 KB) IEEE CNF
Rights and Permissions

OPTION 1
Quick Find an Author:
Enter a name to locate articles written by that author.

espinoza-lbarra

Example: Enter Lockett S to obtain a list of authors with the last name Lockett and the first initial S.

OPTION 2
Browse alphabetically

Select a letter from the list.

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

No Authors found beginning with letter: espinoza-lbarra

Results for "((bus clock frequency <and> managing <and> application program)<in>metadata)"

e-mail printer friendly

Your search matched **0** documents.

A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

((bus clock frequency <and> managing <and> application program)<in>metadata) Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revising your search.

Results for "(((bus clock frequency <and> managing controlling adjusting <and> application program c..." e-mail printer friendly
Your search matched **0** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

(((bus clock frequency <and> managing controlling adjusting <and> application prog Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revising your search.

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	400	(memory or storage or disk or drive)with (program with ((heat or power or thermal)near2 (characteristic$1 or information or parameterr$1)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 15:55
L2	34	(memory or storage or disk or drive)with ((application near2(software or code or program)) with ((heat or power or thermal)near2 (characteristic$1 or information or parameterr$1)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:14
L3	3	l2 and (bus with(clock near3 (rate or frequenc$3 or rate or speed)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:14
L4	1	((clock near3 (rate or frequenc$3 or rate or speed))near4 (manag$4 or control$4 or chang$4 or adjust$4 or switch$4 or generat$4))same((application near3 (program or software or code or firmware or instruction$1))with ((thermal or heat or power)near4 (characteristic$1 or dissipat$4 or genrat$4 or parameter$1)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:08
L5	5	((clock near3 (rate or frequenc$3 or rate or speed))near4 (manag$4 or control$4 or chang$4 or adjust$4 or switch$4 or generat$4 or select$4 or caculat$4 or estimat$4 or determin$4))same((application near3 (program or software or code or firmware or instruction$1))with ((thermal or heat or power)near4 (characteristic$1 or dissipat$4 or genrat$4 or parameter$1)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:44
L6	26628	"713"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:47

EAST Search History

L7	15	l6 and ((memory or storage or disk or drive)with ((application near2(software or code or program)) with ((heat or power or thermal)near2 (characteristic$1 or information or parameterr$1))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:48
L8	3	l7 and (bus with(clock near3 (rate or frequenc$3 or rate or speed)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:15
L9	3	l7 and (((clock near3 (rate or frequenc$3 or rate or speed))near4 (manag$4 or control$4 or chang$4 or adjust$4 or switch$4 or generat$4 or select$4 or caculat$4 or estimat$4 or determin$4))same((application near3 (program or software or code or firmware or instruction$1))with ((thermal or heat or power)near4 (characteristic$1 or dissipat$4 or genrat$4 or parameter$1))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:15
L10	4	l7 and ((clock near3 (rate or frequenc$3 or rate or speed)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:15
L11	8	("6513124").URPN.	USPAT	OR	ON	2006/07/24 16:19
L12	7	("5812860" | "5815693" | "5996084" | "6081901" | "6119241" | "6216235" | "6243820").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/24 16:23
L13	0	(((clock near3 (rate or frequenc$3 or rate or speed))near4 (manag$4 or control$4 or chang$4 or adjust$4 or switch$4 or generat$4 or select$4 or caculat$4 or estimat$4 or determin$4))same((application near3 (program or software or code or firmware or instruction$1))with ((thermal or heat or power)near4 (characteristic$1 or dissipat$4 or genrat$4 or parameter$1)))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:49

EAST Search History

L14	26521	"710"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:48
L15	99776	"370"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:48
L16	66716	"375"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:48
L17	112715	"455"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:48
L18	5	l14 and ((memory or storage or disk or drive)with ((application near2(software or code or program)) with ((heat or power or thermal)near2 (characteristic$1 or information or parameterr$1))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:49
L19	0	l15 and ((memory or storage or disk or drive)with ((application near2(software or code or program)) with ((heat or power or thermal)near2 (characteristic$1 or information or parameterr$1))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:48
L20	1	l16 and ((memory or storage or disk or drive)with ((application near2(software or code or program)) with ((heat or power or thermal)near2 (characteristic$1 or information or parameterr$1))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:50
L21	4	l17 and ((memory or storage or disk or drive)with ((application near2(software or code or program)) with ((heat or power or thermal)near2 (characteristic$1 or information or parameterr$1))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:50

EAST Search History

L22	0	l14 and (((clock near3 (rate or frequenc$3 or rate or speed))near4 (manag$4 or control$4 or chang$4 or adjust$4 or switch$4 or generat$4 or select$4 or caculat$4 or estimat$4 or determin$4))same((application near3 (program or software or code or firmware or instruction$1))with ((thermal or heat or power)near4 (characteristic$1 or dissipat$4 or genrat$4 or parameter$1))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:49
L23	0	l15 and (((clock near3 (rate or frequenc$3 or rate or speed))near4 (manag$4 or control$4 or chang$4 or adjust$4 or switch$4 or generat$4 or select$4 or caculat$4 or estimat$4 or determin$4))same((application near3 (program or software or code or firmware or instruction$1))with ((thermal or heat or power)near4 (characteristic$1 or dissipat$4 or genrat$4 or parameter$1))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:49
L24	0	l16 and (((clock near3 (rate or frequenc$3 or rate or speed))near4 (manag$4 or control$4 or chang$4 or adjust$4 or switch$4 or generat$4 or select$4 or caculat$4 or estimat$4 or determin$4))same((application near3 (program or software or code or firmware or instruction$1))with ((thermal or heat or power)near4 (characteristic$1 or dissipat$4 or genrat$4 or parameter$1))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:49
L25	0	l17 and (((clock near3 (rate or frequenc$3 or rate or speed))near4 (manag$4 or control$4 or chang$4 or adjust$4 or switch$4 or generat$4 or select$4 or caculat$4 or estimat$4 or determin$4))same((application near3 (program or software or code or firmware or instruction$1))with ((thermal or heat or power)near4 (characteristic$1 or dissipat$4 or genrat$4 or parameter$1))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 16:49